

The Aryabhatiya Of Aryabhata By Walter Eugene Clark

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We can say the square root of a number y is a number such that the above equation is satisfied. Thus, when a number z is multiplied by itself, the product is a square number y . Square roots are both ...

What are Square Roots and Cube Roots?

Aryabhata is the key historical figure in India who heralded these developments; his work the Aryabhatiya, which can be precisely dated to 499, must surely rank among the great ...

Math, Science, and Technology in India

In 499 CE, Aryabhata, an Indian astronomer and mathematician who was also head of the university at Nalanda in Magadha (an ancient region located in what is now Bihar), composed the Aryabhatiya ...

The Story of India

Aryabhata in his famous book called the Aryabhatiya wrote about algebra, arithmetic, trigonometry, quadratic equations and the sine table. He calculated the value of Pi at 3.1416, which is close ...

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